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        DEC 14
                CA/CAplus to be enhanced with updated IPC codes
NEWS
        DEC 21
                IPC search and display fields enhanced in CA/CAplus with the
                 IPC reform
NEWS 8
        DEC 23
                New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/
                USPAT2
NEWS 9
        JAN 13
                IPC 8 searching in IFIPAT, IFIUDB, and IFICDB
NEWS 10
        JAN 13 New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to
                 INPADOC
NEWS 11 JAN 17
                Pre-1988 INPI data added to MARPAT
NEWS 12 JAN 17
                IPC 8 in the WPI family of databases including WPIFV
NEWS 13 JAN 30 Saved answer limit increased
NEWS 14 JAN 31 Monthly current-awareness alert (SDI) frequency
                added to TULSA
NEWS 15 FEB 21
                STN AnaVist, Version 1.1, lets you share your STN AnaVist
                visualization results
NEWS 16 FEB 22
                Status of current WO (PCT) information on STN
NEWS 17
        FEB 22
                The IPC thesaurus added to additional patent databases on STN
                Updates in EPFULL; IPC 8 enhancements added
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NEWS EXPRESS
              CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
              AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.
              V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT
              http://download.cas.org/express/v8.0-Discover/
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=>

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chain nodes :

11 12 17 18 19 20 21 22 23 24 26 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42

ring nodes :

1 2 3 4 5 6 7 8 9 10 13 14 15 16 25

chain bonds :

1-19 1-24 2-20 2-42 3-30 3-31 4-28 4-29 6-22 7-11 7-21 8-18 9-34 9-35 10-32 10-33 11-12 11-40 11-41 12-25 12-39 13-26 13-38 14-36 14-37 16-17

19-23 ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6 5-7 6-10 7-8 8-9 9-10 13-14 13-25 14-15 15-16

16-25

exact/norm bonds :

2-20 13-14 13-25 13-26 14-15 15-16 16-25 16-17

exact bonds :

1-2 1-6 1-19 1-24 2-3 2-42 3-4 3-30 3-31 4-5 4-28 4-29 5-6 5-7 6-10 6-22 7-8 7-11 7-21 8-9 8-18 9-10 9-34 9-35 10-32 10-33 11-12 11-40

11-41 12-25 12-39 13-38 14-36 14-37 19-23

isolated ring systems :

containing 1:

## Match level:

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:CLASS 12:CLASS 13:Atom 14:Atom 15:Atom 16:Atom 17:CLASS 18:CLASS 19:CLASS 20:CLASS 21:CLASS 22:CLASS 23:CLASS 24:CLASS 25:Atom 26:CLASS 28:CLASS 29:CLASS 30:CLASS 31:CLASS 32:CLASS 33:CLASS 34:CLASS 35:CLASS 36:CLASS 37:CLASS 38:CLASS 39:CLASS 40:CLASS 41:CLASS 42:CLASS

## L1STRUCTURE UPLOADED

=> d 11L1 HAS NO ANSWERS L1 STR

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=> s 11

SAMPLE SEARCH INITIATED 14:13:57 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 13 TO ITERATE

100.0% PROCESSED 13 ITERATIONS

1 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*

BATCH \*\*COMPLETE\*\*

PROJECTED ITERATIONS: 44 TO 476

PROJECTED ANSWERS: 1 TO 80

L2 1 SEA SSS SAM L1

=> s 11 full

FULL SEARCH INITIATED 14:14:02 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 196 TO ITERATE

100.0% PROCESSED 196 ITERATIONS 13 ANSWERS

SEARCH TIME: 00.00.01

L3 13 SEA SSS FUL L1

=> file caplus

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FULL ESTIMATED COST 166.94 167.15

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=> s 13 full

L4 267 L3

=> s 14 and pharm?

554325 PHARM?

L5 63 L4 AND PHARM?

=> s 14 and py<2004

23835580 PY<2004

L6 · 194 L4 AND PY<2004

=> s 16 and pharm?

554325 PHARM?

L7 41 L6 AND PHARM?

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=> file uspatfull
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SINCE FILE TOTAL

FULL ESTIMATED COST

ENTRY SESSION 7.23 174.38

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FILE COVERS 1971 TO PATENT PUBLICATION DATE: 21 Feb 2006 (20060221/PD)

FILE LAST UPDATED: 21 Feb 2006 (20060221/ED)

HIGHEST GRANTED PATENT NUMBER: US7003800

HIGHEST APPLICATION PUBLICATION NUMBER: US2006037120

CA INDEXING IS CURRENT THROUGH 21 Feb 2006 (20060221/UPCA)

ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 21 Feb 2006 (20060221/PD)

REVISED CLASS FIELDS (/NCL) LAST RELOADED: Dec 2005

USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Dec 2005

=> s 13 full

L8 29 L3

=> s 18 and py<2004

3680210 PY<2004

L9 15 L8 AND PY<2004

=> d ibib abs hitstr 1-15

L9 ANSWER 1 OF 15 USPATFULL on STN

ACCESSION NUMBER: 2003:293965 USPATFULL

TITLE: Agglomerated particles including an active agent

coprocessed with silicified microcrystalline cellulose

INVENTOR(S): Sherwood, Bob, Amenia, NY, UNITED STATES

Zeleznik, Joseph A., Poughkeepsle, NY, UNITED STATES

Schaible, David, Ulster Park, NY, UNITED STATES

Berkulin, Wilhelm, Alsbach, GERMANY, FEDERAL REPUBLIC

OF

Theissing, Karl-Hans, Alzenau-Horstein, GERMANY,

FEDERAL REPUBLIC OF

NUMBER DATE

PRIORITY INFORMATION: US 2001-334430P 20011130 (60)

US 2001-334399P 20011129 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: DAVIDSON, DAVIDSON & KAPPEL, LLC, 485 SEVENTH AVENUE,

14TH FLOOR, NEW YORK, NY, 10018

NUMBER OF CLAIMS: 189 EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 13 Drawing Page(s)

LINE COUNT: 2189

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A solid dosage form is provided which includes an active agent and silicified microcrystalline cellulose, the dosage form formed by a) combining a wetted active agent with dry silicified microcrystalline cellulose in a dryer to form agglomerated particles; and b) incorporating the agglomerated particles into the solid dosage form. In certain preferred embodiments, step b comprises combining said silicified microcrystalline cellulose, said active agent, and colloidal silicon dioxide in a dryer. Preferably, the dryer is a spray dryer, and, in certain embodiments, the active agent may be an herbal extract.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 5508-58-7, Andrographolide

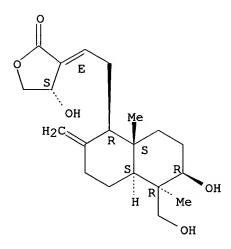
(agglomerated particles containing processed with silicified microcryst. cellulose)

RN 5508-58-7 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-(hydroxymethy1)-5,8a-dimethy1-2-methylene-1-naphthaleny1]ethylidene]dihydro-4-hydroxy-, (3E,4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

Double bond geometry as shown.



L9 ANSWER 2 OF 15 USPATFULL on STN

ACCESSION NUMBER:

2003:282316 USPATFULL

TITLE:

Methods using phytol to improve the appearance of skin

and compositions for such methods

INVENTOR(S):

Menon, Gopinathan K., Wayne, NJ, UNITED STATES

Ptchelintsev, Dmitri, Jersey City, NJ, UNITED STATES

Mahalingam, Harish, Ledgewood, NJ, UNITED STATES

PATENT ASSIGNEE(S):

Avon Products, Inc. (U.S. corporation)

NUMBER KIND DATE

PATENT INFORMATION:

US 2003198657 A1 20031023

APPLICATION INFO.:

US 2003-442219 A1 20030520 (10)

RELATED APPLN. INFO.:

Continuation of Ser. No. US 2000-724356, filed on 28

Nov 2000, ABANDONED

NUMBER DATE

PRIORITY INFORMATION:

US 2000-190988P 20000321 (60)

US 2000-190989P

20000321 (60)

DOCUMENT TYPE:

Utility

FILE SEGMENT:

APPLICATION

LEGAL REPRESENTATIVE:

CHARLES N.J. RUGGIERO, ESQ., OHLANDT, GREELEY, RUGGIERO

& PERLE, L.L.P., 10th FLOOR, ONE LANDMARK SQUARE,

STAMFORD, CT, 06901-2682

NUMBER OF CLAIMS:

25

EXEMPLARY CLAIM:

1

LINE COUNT:

437

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

There are provided methods of enhancing the appearance of human skin comprising applying a composition having (i) phytol in an amount about 0.0001 wt % to about 50 wt % based on the total weight of the composition, and (ii) at least one retinoid in an amount about 0.001 wt % to about 1.5 wt % based on the total weight of the composition. Alternatively, the composition used in the method for enhancing the appearance of human skin may have phytol and perilla oil.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 5508-58-7, Andrographolide

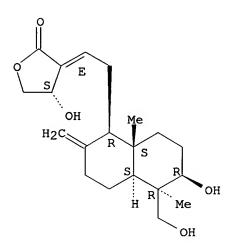
(skin care compns. containing phytol and other cell signaling compds. that mediate cell to cell communication)

RN 5508-58-7 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-

(hydroxymethy1)-5,8a-dimethy1-2-methylene-1naphthaleny1]ethylidene]dihydro-4-hydroxy-, (3E,4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry as shown.



L9 ANSWER 3 OF 15 USPATFULL on STN

ACCESSION NUMBER: 2003:159015 USPATFULL

TITLE: Curcuminoid compositions exhibiting synergistic

inhibition of the expression and/or activity of

cyclooxygenase-2

INVENTOR(S): Babish, John G., Brooktondale, CA, UNITED STATES

Howell, Terrence, Dryden, NY, UNITED STATES

Pacioretty, Linda, Brooktondal, NY, UNITED STATES

	NUMBER	KIND	DATE		
PATENT INFORMATION:	US 2003108628	A1	20030612		<
	US 6979470	B2	20051227		
APPLICATION INFO.:	US 2002-198277	A1	20020716	(10)	

DOCUMENT TYPE: Utility FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: M. Wayne Western, THORPE, NORTH & WESTERN, L.L.P., P.O.

Box 1219, Sandy, UT, 84091-1219

NUMBER OF CLAIMS: 20 EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 3 Drawing Page(s)

LINE COUNT: 1410

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Compositions comprising an effective amount of a curcuminoid species and an effective amount of a diterpene lactone species, a triterpene species or derivatives thereof that have a synergistic effect on specific inhibition of inducible COX-2 activity and have minimal effect on COX-1 activity are disclosed. Methods of using the compositions for providing synergistic anti-inflammatory effects are also disclosed.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 5508-58-7, Andrographolide

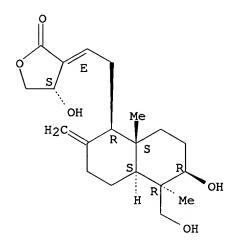
(curcuminoid compns. exhibiting synergistic inhibition of the

expression and/or activity of cyclooxygenase-2)

5508-58-7 USPATFULL RN

2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-CN (hydroxymethyl)-5,8a-dimethyl-2-methylene-1naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Double bond geometry as shown.



L9ANSWER 4 OF 15 USPATFULL on STN

ACCESSION NUMBER: 2003:140187 USPATFULL

TITLE:

Curcuminoid compositions exhibiting synergistic inhibition of the expression and/or activity of

cyclooxygenase-2

INVENTOR(S):

Babish, John G., Brooktondale, NY, UNITED STATES Howell, Terrence M., Freeville, NY, UNITED STATES Pacioretty, Linda M., Brooktondale, NY, UNITED STATES

	NUMBER	KIND	DATE		
PATENT INFORMATION: APPLICATION INFO.:	US 2003096027 US 2002-282236	A1 A1	20030522 20021025	(10)	< <del>-</del> -

NUMBER DATE

PRIORITY INFORMATION:

US 2001-335062P 20011026 (60)

DOCUMENT TYPE:

Utility

FILE SEGMENT: LEGAL REPRESENTATIVE: APPLICATION KNOBBE MARTENS OLSON & BEAR LLP, 2040 MAIN STREET,

FOURTEENTH FLOOR, IRVINE, CA, 92614

NUMBER OF CLAIMS:

EXEMPLARY CLAIM:

3 Drawing Page(s)

NUMBER OF DRAWINGS: LINE COUNT:

1186

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

A novel formulation is provided that serves to inhibit the inflammatory response in animals. The formulation comprises, as a first component an effective amount of a curcuminoid species and an effective amount of a second component selected from the group consisting of an alpha-acid species or a beta-acid species or derivatives thereof. The composition provides synergistic anti-inflammatory effects in response to physical or chemical injury or abnormal immune stimulation due to a biological agent or unknown etiology.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

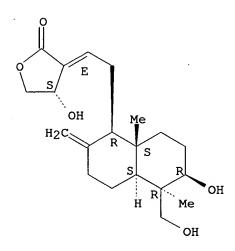
IT 5508-58-7, Andrographolide

(synergistic inhibition of cyclooxygenase-2 by curcuminoid combinations with  $\alpha-$  or  $\beta-acids$  from hops for treatment of inflammation) 5508-58-7 USPATFULL

RN

2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-CN (hydroxymethyl) -5,8a-dimethyl-2-methylene-1naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Double bond geometry as shown.



L9 ANSWER 5 OF 15 USPATFULL on STN

ACCESSION NUMBER:

2003:50863 USPATFULL

TITLE:

Skin care composition that mediates cell to cell

communication

INVENTOR(S):

Anderson, Glen T., Cortlandt Manor, NY, UNITED STATES Ptchelintsev, Dmitri S., Jersey City, NJ, UNITED STATES

Menon, Gopinathan K., Wayne, NJ, UNITED STATES Duffy, John A., West Milford, NJ, UNITED STATES

PATENT ASSIGNEE(S):

Avon Products, Inc. (U.S. corporation)

	NUMBER	KIND	DATE	
PATENT INFORMATION: APPLICATION INFO.:	US 2003035819 US 2002-198772		20030220	<
RELATED APPLN. INFO.:		No. US ntinuati	2001-81270 ion-in-part	07, filed on 20 Mar c of Ser. No. US

			NUMBER	DATE	
PRIORITY	INFORMATION:	WO 2000	-US33776	20001214	
		US 2000	-190988P	20000321	(60)

DOCUMENT TYPE:

Utility

FILE SEGMENT: LEGAL REPRESENTATIVE:

APPLICATION CHARLES N.J. RUGGIERO, ESQ., OHLANDT, GREELEY, RUGGIERO

& PERLE, L.L.P., 10th FLOOR, ONE LANDMARK SQUARE,

STAMFORD, CT, 06901-2682

NUMBER OF CLAIMS: 28 EXEMPLARY CLAIM: 1 LINE COUNT: 700 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB There are disclosed skin treatment compositions containing cell signaling compounds, which induce and promote the biosynthesis and/or bioactivity of endogenous chemicals that mediate cell to cell communication in the skin between keratinocytes, fibroblasts and other cell types present in the skin. The cell signaling compound is selected from the group consisting of: andrographolide and its derivatives; adenosine cyclic phosphate and its derivatives; hydrolyzed milk proteins; sunflower seed extract; plankton extract; phytol and its derivatives; and mixtures thereof.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 5508-58-7, Andrographolide

(skin care compns. containing phytol and other cell signaling compds. that mediate cell to cell communication)

RN 5508-58-7 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylene-1naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry as shown.

L9 ANSWER 6 OF 15 USPATFULL on STN

ACCESSION NUMBER: 2002:301217 USPATFULL

TITLE: Peptidomimetic modulators of cell adhesion

INVENTOR(S): Gour, Barbara J., Kemptville, CANADA Blaschuk, Orest W., Westmount, CANADA

MINADED

Ali, Anmar, Ottawa, CANADA Ni, Feng, Pierrefonds, CANADA Chen, Zhigang, Pierrefonds, CANADA Michaud, Stephanie D., Ottawa, CANADA Wang, Shoameng, Saline, MI, UNITED STATES

Hu, Zenjian, Rockville, MD, UNITED STATES

	NOMBER	KIND	DATE		
PATENT INFORMATION:	US 2002168761	A1	20021114		<
APPLICATION INFO.:	US 2001-769145	<b>A1</b>	20010124	(9)	

RELATED APPLN. INFO.: Continuation-in-part of Ser. No. US 2000-491078, filed

on 24 Jan 2000, PENDING

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: SEED INTELLECTUAL PROPERTY LAW GROUP PLLC, 701 FIFTH

AVE, SUITE 6300, SEATTLE, WA, 98104-7092

NUMBER OF CLAIMS: EXEMPLARY CLAIM:

NUMBER OF DRAWINGS: 201 Drawing Page(s)

183

1

LINE COUNT: 5685

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

Peptidomimetics of cyclic peptides, and compositions comprising such peptidomimetics are provided. The peptidomimetics have a three-dimensional structure that is substantially similar to a three-dimensional structure of a cyclic peptide that comprises a cadherin cell adhesion recognition sequence HAV. Methods for using such peptidomimetics for modulating cadherin-mediated cell adhesion in a variety of contexts are also provided.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 5508-58-7, 2(3H)-Furanone, 3-[2-[(1R,4as,5R,6R,8as)-decahydro-6hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylene-1naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4s)-

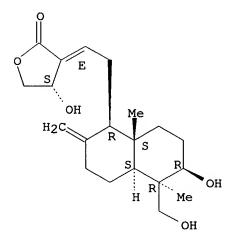
(peptidomimetic modulators of cadherin-mediated cell adhesion for therapeutic use in relation to three-dimensional structure)

RN 5508-58-7 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylene-1-naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)-(9CI) (CA INDEX NAME)

Absolute stereochemistry.

Double bond geometry as shown.



L9 ANSWER 7 OF 15 USPATFULL on STN

ACCESSION NUMBER: 2002:149194 USPATFULL

TITLE: Compositions exhibiting synergistic inhibition of the

expression and/or activity of clyclooxygenase-2 Babish, John G., Brooktondale, NY, UNITED STATES

INVENTOR(S): Babish, John G., Brooktondale, NY, UNITED STATES
Howell, Terrence, Dryden, NY, UNITED STATES

Pacioretty, Linda, Brooktondale, NY, UNITED STATES

PATENT ASSIGNEE(S): Ashni Naturaceuticals, Inc. (U.S. corporation)

NUMBER DATE

PRIORITY INFORMATION: US 2000-222190P 20000801 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: THORPE NORTH WESTERN, 8180 SOUTH 700 EAST, SUITE 200,

\_\_\_\_\_\_

P.O. BOX 1219, SANDY, UT, 84070

NUMBER OF CLAIMS: 38 EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 10 Drawing Page(s)

LINE COUNT: 1941

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A novel formulation is provided that serves to inhibit the inflammatory response in animals. The formulation comprises, as a first component, a diterpene triepoxide lactone species or a sesquiterpene lactone species and, as a second component, at least one member selected from the group consisting of a diterpene triepoxide lactone species, a sesquiterpene lactone species, a diterpene lactone species, and a triterpene species or derivatives thereof with the proviso that the same first component cannot also serve as the second component., and provides synergistic anti-inflammatory effects in response to physical or chemical injury or abnormal immune stimulation due to a biological agent or unknown etiology.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

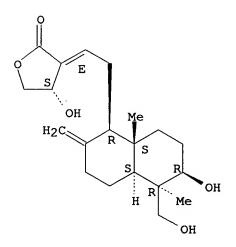
IT 5508-58-7, Andrographolide 120850-17-1

(terpene compound compns. having synergistic cyclooxygenase 2 inhibition, and use as antiinflammatory agents)

RN 5508-58-7 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylene-1-naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry as shown.



RN 120850-17-1 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylene-1-naphthalenyl]ethylidene]dihydro-4-hydroxy-, didehydro deriv., (3E,4S)-(9CI) (CA INDEX NAME)

CRN 5508-58-7 CMF C20 H30 O5

> Absolute stereochemistry. Double bond geometry as shown.

ANSWER 8 OF 15 USPATFULL on STN

ACCESSION NUMBER: 2002:133248 USPATFULL

TITLE: Combinations of diterpene triepoxide lactones and

ditepene lactones or triterpenes for synergistic

inhibition of cyclooxygenase-2

INVENTOR(S): Babish, John G., Brooktondale, NY, UNITED STATES

Howell, Terrence, Dryden, NY, UNITED STATES

Pacioretty, Linda, Brooktondale, NY, UNITED STATES

PATENT ASSIGNEE(S): Ashni Naturaceuticals, Inc. (U.S. corporation)

	NUMBER	KIND	DATE		
PATENT INFORMATION:	US 2002068098	A1	20020606		<
APPLICATION INFO.:	US 6629835 US 2001-920339	B2 A1	20031007 20010801	(9)	

NUMBER DATE -----

PRIORITY INFORMATION:

US 2000-222166P

20000801 (60)

DOCUMENT TYPE:

Utility

FILE SEGMENT:

APPLICATION

LEGAL REPRESENTATIVE:

THORPE NORTH WESTERN, 8180 SOUTH 700 EAST, SUITE 200,

P.O. BOX 1219, SANDY, UT, 84070

NUMBER OF CLAIMS:

1

EXEMPLARY CLAIM: NUMBER OF DRAWINGS:

7 Drawing Page(s)

LINE COUNT:

1571

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AΒ A novel formulation is provided that serves to inhibit the inflammatory response in animals. The formulation comprises, as a first component an effective amount of a diterpene triepoxide lactone species and an effective amount of a second component selected from the group consisting of a diterpene lactone species and a triterpene species or derivatives thereof, and provides synergistic anti-inflammatory effects in response to physical or chemical injury or abnormal immune stimulation due to a biological agent or unknown etiology.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 5508-58-7, Andrographolide

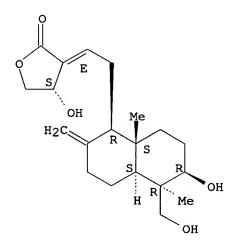
(combinations of diterpene triepoxide lactones and diterpene lactones or triterpenes for synergistic inhibition of cyclooxygenase-2)

RN 5508-58-7 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylene-1-

naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry as shown.



L9 ANSWER 9 OF 15 USPATFULL on STN

ACCESSION NUMBER: 2002

2002:55066 USPATFULL

TITLE:

Novel compounds having antitumor activity: process for

their preparation and pharmaceutical compositions

containing them

INVENTOR(S):

Nanduri, Srinivas, Hyderabad, INDIA Rajagopal, Sriram, Hyderabad, INDIA Pothukuchi, Sairam, Hyderabad, INDIA

Pillai, Sunilkumar Bhadramma Kochunarayana, Hyderabad,

INDIA

Chakrabarti, Ranjan, Hyderabad, INDIA

PATENT ASSIGNEE(S):

DR. REDDY'S RESEARCH FOUNDATION (non-U.S. corporation)

	NUMBER	KIND	DATE		
PATENT INFORMATION:	US 2002032229	A1	20020314		<
	US 6410590	B2	20020625		
APPLICATION INFO.:	US 2001-775533	A1	20010201	(9)	

		NUMBER	DATE
PRIORITY	INFORMATION:	IN 2000-892000	20000203

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: Ladas & Parry, 26 West 61 Street, New York, NY, 10023

NUMBER OF CLAIMS: 27
EXEMPLARY CLAIM: 1
LINE COUNT: 1439

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to novel derivatives of Andrographolide, their stereoisomers, their polymorphs, their pharmaceutically acceptable salts, and their pharmaceutically acceptable solvates. The novel

derivatives of Andrographolide have the general formula (I) ##STR1##

The andrographolide derivatives represented by general formula (I) are useful for treating cancer, HSV, HIV, psoriasis, restonosis, atherosclerosis, other cardiovascular disorders, and can be used as antiviral, antimalarial, antibacterial, hepatoprotective, and immunomodulating agents and for treatment of other metabolic disorders.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 5508-58-7, Andrographolide

(preparation and antitumor activity of andrographolide derivs.)

RN 5508-58-7 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylene-1-

naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

Double bond geometry as shown.

L9 ANSWER 10 OF 15 USPATFULL on STN

ACCESSION NUMBER: 2002:27515 USPATFULL

TITLE: Novel anticancer compounds : process for their

preparation and pharmaceutical compositions containing

them

INVENTOR(S): Nanduri, Srinivas, Hyderabad, INDIA

Pothukuchi, Sairam, Hyderabad, INDIA Rajagopal, Sriram, Hyderabad, INDIA Akella, Venkateswarlu, Hyderabad, INDIA

Pillai, Sunilkumar Bhadramma Kochunarayana, Hyderabad,

INDIA

Chakrabarti, Ranjan, Hyderabad, INDIA

PATENT ASSIGNEE(S): DR. REDDY'S RESEARCH FOUNDATION (non-u.s. corporation)

	NUMBER	KIND	DATE		
PATENT INFORMATION:	US 2002016363 US 6486196	A1 B2	20020207		<
APPLICATION INFO.:	US 2001-849586	A1	20021126	(9)	

	NUMBER	DATE
MARITON.	TM 0000 0540000	0000000

PRIORITY INFORMATION: IN 2000-3542000 20000505 DOCUMENT TYPE: Utility

FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: Ladas & Parry, 26 West 61 Street, New York, NY, 10023

NUMBER OF CLAIMS: 49
EXEMPLARY CLAIM: 1
LINE COUNT: 2168

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

The present invention relates to novel anticancer agents, their stereoisomers, their polymorphs, their pharmaceutically acceptable salts, and their pharmaceutically acceptable solvates. The present invention more particularly relates to novel derivatives of andrographolide, their stereoisomers, their polymorphs, their pharmaceutically acceptable salts, and their pharmaceutically acceptable solvates. The novel derivatives of andrographolide have the general formula (I). ##STR1##

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 5508-58-7, Andrographolide

(preparation of andrographolide derivs. and pharmaceutical compns. containing

them for use as novel anticancer agents)

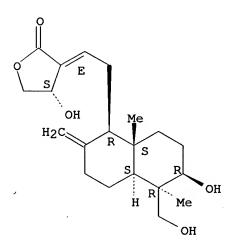
RN 5508-58-7 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-

(hydroxymethyl)-5,8a-dimethyl-2-methylene-1-

naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry as shown.



L9 ANSWER 11 OF 15 USPATFULL on STN

ACCESSION NUMBER: 2002:27476 USPATFULL

TITLE: Compounds having anticancer activity: process for

their preparation and pharmaceutical compositions

containing them

INVENTOR(S): Nanduri, Srinivas, Andhra Pradesh, INDIA

Rajagopal, Sriram, Andhra Pradesh, INDIA

Akella, Venkateswarlu, Andhra Pradesh, INDIA

PATENT ASSIGNEE(S): DR. REDDY'S RESEARCH FOUNDATION (non-U.S. corporation)

	NUMBER	KIND	DATE		
PATENT INFORMATION:	US 2002016324	A1	20020207		<
	US 6576662	B2	20030610		
APPLICATION INFO.:	US 2001-849584	A1	20010504	(9)	

NUMBER DATE

PRIORITY INFORMATION: IN 2000-3532000 20000505

DOCUMENT TYPE: Utility FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: Ladas & Parry, 26 West 61 Street, New York, NY, 10023

NUMBER OF CLAIMS: 59
EXEMPLARY CLAIM: 1
LINE COUNT: 2950

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

The present invention relates to novel anticancer agents, their stereoisomers, their polymorphs, their pharmaceutically acceptable salts, and their pharmaceutically acceptable solvates. The present invention more particularly relates to novel derivatives of andrographolide, their stereoisomers, their polymorphs, their pharmaceutically acceptable salts, and their pharmaceutically acceptable solvates. The novel derivatives of andrographolide have the general formula (I). ##STR1##

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 5508-58-7

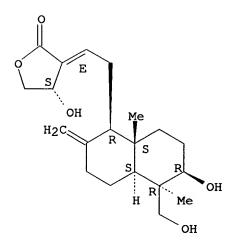
(preparation of andrographolide derivs. for pharmaceutical use in the treatment of a variety of diseases, such as cancer and HIV infection)

RN 5508-58-7 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylene-1-naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)-(9CI) (CA INDEX NAME)

Absolute stereochemistry.

Double bond geometry as shown.



L9 ANSWER 12 OF 15 USPATFULL on STN

ACCESSION NUMBER: 2002:12007 USPATFULL

TITLE: Skin care composition that mediates cell to cell

communication

INVENTOR(S): Anderson, Glen T., Manor, NY, UNITED STATES

Ptchelintsev, Dmitri S., Jersey City, NJ, UNITED STATES

Menon, Gopinathan K., Wayne, NJ, UNITED STATES Duffy, John A., West Milford, NJ, UNITED STATES

PATENT ASSIGNEE(S): Avon Products, Inc., New York, NY, UNITED STATES (U.S.

corporation)

NUMBER KIND DATE ----- -----

A1

PATENT INFORMATION:

US 2002006383

20020117

APPLICATION INFO .:

US 2001-812707

A1 20010320 (9) <--

RELATED APPLN. INFO.:

Continuation-in-part of Ser. No. US 1999-461449, filed

on 14 Dec 1999, ABANDONED

NUMBER DATE

PRIORITY INFORMATION:

WO 2000-US33776 20001214

US 2000-190988P

20000321 (60)

DOCUMENT TYPE:

Utility

FILE SEGMENT:

APPLICATION

LEGAL REPRESENTATIVE:

Charles N.J. Ruggiero, Esq., Ohlandt, Greeley, Ruggiero

& Perle, L.L.P., One Landmark Square, 10th Floor,

Stamford, CT, 06901-2682

NUMBER OF CLAIMS: EXEMPLARY CLAIM:

28 1

685

LINE COUNT: CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB There are disclosed skin treatment compositions containing cell signaling compounds, which induce and promote the biosynthesis and/or bioactivity of endogenous chemicals that mediate cell to cell communication in the skin between keratinocytes, fibroblasts and other cell types present in the skin. The cell signaling compound is selected from the group consisting of: andrographolide and its derivatives; adenosine cyclic phosphate and its derivatives; hydrolyzed milk proteins; sunflower seed extract; plankton extract; phytol and its

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

derivatives; and mixtures thereof.

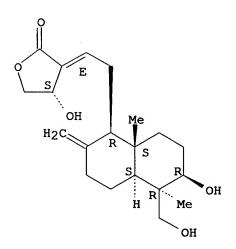
IT 5508-58-7, Andrographolide

(skin care composition that mediates cell to cell communication)

RN 5508-58-7 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylene-1naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Double bond geometry as shown.



ANSWER 13 OF 15 USPATFULL on STN L9 ACCESSION NUMBER: 2000:146109 USPATFULL

In vitro screening assay for identification of TITLE:

compounds that inhibit cytopathicity of viral infection

Wheelock, Geoffrey D., Ithaca, NY, United States INVENTOR(S):

> Rininger, Joseph, Ithaca, NY, United States Babish, John G., Ithaca, NY, United States

Chigurupati, Padmasree, Ithaca, NY, United States

PATENT ASSIGNEE(S): Paracelsian, Inc., Ithaca, NY, United States (U.S.

corporation)

NUMBER KIND DATE \_\_\_\_\_

US 6140063 20001031 US 1998-294442 19980813 (9) PATENT INFORMATION:

APPLICATION INFO.:

RELATED APPLN. INFO.: Division of Ser. No. US 1997-780742, filed on 8 Jan

1997, now patented, Pat. No. US 5833994

Utility DOCUMENT TYPE: Granted FILE SEGMENT:

Stucker, Jeffrey PRIMARY EXAMINER:

Brown, Pinnisi & Michaels, PC LEGAL REPRESENTATIVE:

NUMBER OF CLAIMS: EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 3 Drawing Figure(s); 2 Drawing Page(s)

LINE COUNT: 1655

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

The present invention includes the method of treating a viral infection, specifically one occurring as a result of infection by a human immunodeficiency virus (HIV-1). The method of treatment depends upon the ligand binding of the Ah receptor. Transformation and translocation of the receptor and DNA binding are not required. The study of compounds that interact with the Ah receptor, either as agonists, or antagonists, has resulted in the identification of compounds with useful therapeutic properties through perturbation of viral pathogenic signal transduction pathways. Antagonists of the Ah receptor are more likely candidates for treatment because the toxicity of such compounds is low. Identification of molecules affecting cellular targets, such as the Ah receptor, that inhibit viral pathologic signaling would be of great therapeutic potential as the activity of these molecules is not directed against the virus itself, therefore genetic viral mutation to escape such therapy would be far less likely to occur. The use of secondary compounds for use in combinational, synergistic, therapy is also enclosed. These second compounds are also known to have some effect on the treatment of cellular pathologic changes, together with those compounds found to be effective upon the regulation of the Ah receptor the compounds can more beneficially control virally induced cellular cytopathic changes.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 5508-58-7, Andrographolide

(aryl hydrocarbon (Ah) receptor and Ah receptor ligands and other compds. to treat or prevent cytopathicity of viral infection)

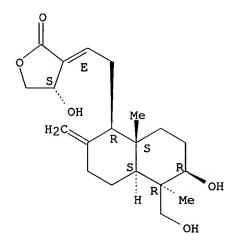
5508-58-7 USPATFULL RN

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-

(hydroxymethyl)-5,8a-dimethyl-2-methylene-1-

naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry. Double bond geometry as shown.



L9 ANSWER 14 OF 15 USPATFULL on STN

ACCESSION NUMBER: 1999:33977 USPATFULL

TITLE: Potentiators of antibacterial agents

INVENTOR(S): Boggs, Amy, Menlo Park, CA, United States

Trias, Joaquim, San Mateo, CA, United States Hecker, Scott, Los Gatos, CA, United States

PATENT ASSIGNEE(S): Microcide Pharmaceuticals, Inc., Mountainview, CA,

United States (U.S. corporation)

NUMBER KIND DATE

PATENT INFORMATION: US 5883074 19990316 <--

APPLICATION INFO: US 1995-388109 19950208 (8)

- DOCUMENT TYPE: Utility FILE SEGMENT: Granted

PRIMARY EXAMINER: Russel, Jeffrey E. LEGAL REPRESENTATIVE: Lyon & Lyon LLP

NUMBER OF CLAIMS: 55 EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 21 Drawing Figure(s); 18 Drawing Page(s)

LINE COUNT: 1946

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Methods for screening for compounds which potentiate the activity of antibacterial agents against bacteria resistant to the antibacterial agent alone, pharmaceutical compositions including such potentiators, and methods of treating bacterial infections using a combination of a potentiator and a potentiated antibacterial agent, which are useful for overcoming the resistance of a bacterial strain for an antibacterial agent.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 5508-58-7, Andrographolide

(potentiators of antibacterial agents useful for overcoming resistance of bacterial strain for antibacterial agent alone, and screening methods)

RN 5508-58-7 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylene-1-naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
Double bond geometry as shown.

L9 ANSWER 15 OF 15 USPATFULL on STN

ACCESSION NUMBER: 1998:138446 USPATFULL

TITLE: Use of the AH receptor and AH receptor ligands to treat

or prevent cytopathicity of viral infection

INVENTOR(S): Wheelock, Geoffrey D., Ithaca, NY, United States

Rininger, Joseph, Ithaca, NY, United States Babish, John G., Ithaca, NY, United States

Chigurupati, Padmasree, Ithaca, NY, United States PATENT ASSIGNEE(S): Paracelsian, Inc., Ithaca, NY, United States (U.S.

corporation)

NUMBER KIND DATE

PATENT INFORMATION: US 5833994 19981110 <--

APPLICATION INFO: US 1997-780742 19970108 (8)

DOCUMENT TYPE: Utility FILE SEGMENT: Granted

PRIMARY EXAMINER: Stucker, Jeffrey

LEGAL REPRESENTATIVE: Brown, Pinnisi & Michaels, PC

NUMBER OF CLAIMS: 31 EXEMPLARY CLAIM: 1

NUMBER OF DRAWINGS: 3 Drawing Figure(s); 2 Drawing Page(s)

LINE COUNT: 1899

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

The present invention includes the method of treating a viral infection, specifically one occurring as a result of infection by a human immunodeficiency virus (HIV-1). The method of treatment depends upon the ligand binding of the Ah receptor. Transformation and translocation of the receptor and DNA binding are not required. The study of compounds that interact with the Ah receptor, either as agonists, or antagonists, has resulted in the identification of compounds with useful therapeutic properties through perturbation of viral pathogenic signal transduction pathways. Antagonists of the Ah receptor are more likely candidates for treatment because the toxicity of such compounds is low. Identification of molecules affecting cellular targets, such as the Ah receptor, that inhibit viral pathologic signaling would be of great therapeutic potential as the activity of these molecules is not directed against the virus itself, therefore genetic viral mutation to escape such therapy would be far less likely to occur. The use of secondary compounds for use in combinational, synergistic, therapy is also enclosed. These second compounds are also known to have some effect on the treatment of cellular pathologic changes, together with those compounds found to be effective upon the regulation of the Ah receptor the compounds can more

beneficially control virally induced cellular cytopathic changes.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 5508-58-7, Andrographolide

(aryl hydrocarbon (Ah) receptor and Ah receptor ligands and other compds. to treat or prevent cytopathicity of viral infection)

RN 5508-58-7 USPATFULL

CN 2(3H)-Furanone, 3-[2-[(1R,4aS,5R,6R,8aS)-decahydro-6-hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylene-1-naphthalenyl]ethylidene]dihydro-4-hydroxy-, (3E,4S)-(9CI) (CA INDEX NAME)

Absolute stereochemistry.

Double bond geometry as shown.

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(FILE 'HOME' ENTERED AT 14:13:19 ON 23 FEB 2006)

FILE 'REGISTRY' ENTERED AT 14:13:27 ON 23 FEB 2006

L1 STRUCTURE UPLOADED

L2 1 S L1

L3 13 S L1 FULL

FILE 'CAPLUS' ENTERED AT 14:14:07 ON 23 FEB 2006

L4 267 S L3 FULL

L5 63 S L4 AND PHARM?

L6 194 S L4 AND PY<2004

L7 41 S L6 AND PHARM?

FILE 'USPATFULL' ENTERED AT 14:16:11 ON 23 FEB 2006

L8 29 S L3 FULL

L9 15 S L8 AND PY<2004

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FULL ESTIMATED COST

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